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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/910,462	07/20/2001	Karim Maskatiya	021110-000200US	1742	
TOWNSEND AND TOWNSEND AND CREW, LLP TWO EMBARCADERO CENTER			EXAMINER		
			OYEBISI, OJO O		
EIGHTH FLOO SAN FRANCIS	SCO, CA 94111-3834		ART UNIT	PAPER NUMBER	
			3696		
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

	Application No.	Applicant(s)				
	09/910,462	MASKATIYA ET AL.				
Office Action Summary	Examiner	Art Unit				
	OJO O. OYEBISI	3696				
The MAILING DATE of this communication ap Period for Reply	ppears on the cover sheet with the	correspondence address				
A SHORTENED STATUTORY PERIOD FOR REPL WHICHEVER IS LONGER, FROM THE MAILING DESTRICTION OF THE MAILING	DATE OF THIS COMMUNICATIO .136(a). In no event, however, may a reply be to d will apply and will expire SIX (6) MONTHS fror te, cause the application to become ABANDON	N. imely filed in the mailing date of this communication. ED (35 U.S.C. § 133).				
Status						
Responsive to communication(s) filed on 22 S This action is FINAL . 2b) ☑ This 3) ☐ Since this application is in condition for allowed closed in accordance with the practice under	is action is non-final. ance except for formal matters, pr					
Disposition of Claims						
4) Claim(s) 1-5 and 7-13 is/are pending in the ap 4a) Of the above claim(s) is/are withdra 5) Claim(s) is/are allowed. 6) Claim(s) 1-5, 7-13 is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/a	awn from consideration.					
Application Papers						
9) The specification is objected to by the Examin 10) The drawing(s) filed on is/are: a) accomposed and applicant may not request that any objection to the Replacement drawing sheet(s) including the correct 11) The oath or declaration is objected to by the Examination.	cepted or b) objected to by the edrawing(s) be held in abeyance. Section is required if the drawing(s) is old	ee 37 CFR 1.85(a). bjected to. See 37 CFR 1.121(d).				
Priority under 35 U.S.C. § 119						
 12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some * c) None of: 1. Certified copies of the priority documents have been received. 2. Certified copies of the priority documents have been received in Application No 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)). * See the attached detailed Office action for a list of the certified copies not received. 						
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date	4) Interview Summar Paper No(s)/Mail [5) Notice of Informal 6) Other:	Date				

Application/Control Number: 09/910,462 Page 2

Art Unit: 3696

DETAILED ACTION

Continued Examination Under 37 CFR 1.114

A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission filed on09/22/08 has been entered. In the RCE filed on 09/22/08, the following have occurred: claims 1, 5, 7, 10, and 13 have been amended and claims 1-5, 7-13 are currently pending.

Claim Rejections - 35 USC § 112

1. The following is a quotation of the first paragraph of 35 U.S.C. 112:

The specification shall contain a written description of the invention, and of the manner and process of making and using it, in such full, clear, concise, and exact terms as to enable any person skilled in the art to which it pertains, or with which it is most nearly connected, to make and use the same and shall set forth the best mode contemplated by the inventor of carrying out his invention.

2. Claim 1-5, 7-13 are rejected under 35 U.S.C. 112, first paragraph, as failing to comply with the written description requirement. The claim(s) contains subject matter which was not described in the specification in such a way as to reasonably convey to one skilled in the relevant art that the inventor(s), at the time the application was filed, had possession of the claimed invention. The applicant currently recites, in claims 1, 5, 7 and 13 the limitations "determining whether a financial processor is authorized to provide payment for the at least one item or service to the provider on behalf of the receiver." The examiner searched the length and breath of the applicant's disclosure and failed to find a passage where support for this limitation was provided.

Art Unit: 3696

Similarly, the applicant currently recites "unique order identifier." The specification as originally filed only recites "reference number, tracking number, authorization number" (see paras 0023), but not a "unique order identifier" As now implied. Clarification is required.

Claim Rejections - 35 USC § 103

- 3. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.

The factual inquiries set forth in *Graham* **v.** *John Deere Co.*, 383 U.S. 1, 148 USPQ 459 (1966), that are applied for establishing a background for determining obviousness under 35 U.S.C. 103(a) are summarized as follows:

- 1. Determining the scope and contents of the prior art.
- 2. Ascertaining the differences between the prior art and the claims at issue.
- 3. Resolving the level of ordinary skill in the pertinent art.
- 4. Considering objective evidence present in the application indicating obviousness or nonobviousness.
- 4. Claims 1-5, 7-13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Martinez (US PAT: 5,208,446) in view of Bloom (US PAT: 6974928).

Re claim 1. Martinez discloses the method of delivering at least one item or service from a provider to a receiver the method comprising: receiving an order for at least one item or service available from the provider (see fig.1, also see col.1 lines 35-65, see col.2 lines 45-65) the order identifying a receiver to which to deliver the at least one item

or service; determining whether a financial processor is authorized to provide payment for the at least one item or service to the provider on behalf of the receiver, in response to the information regarding the order identifier being provided to the financial processor, providing payment for the at least one item or service from the financial processor to the provider (i.e., see col.3 lines 10-67), and in response to payment being provided to the provider, delivering the at least one item or service to the receiver (see col.5 lines 30-40). Martinez does not expressly discloses, providing a unique order identifier in response to receiving the order, obtaining the unique order identifier from the receiver at substantially at the time of delivery, providing information regarding the unique order identifier obtained at the time of delivery to a financial processor. However, Bloom makes this disclosure (see col.4 lines 1-30). Thus it would have been obvious to one of ordinary skill in the art to combine the teachings of Martinez and Bloom to provide added security to the delivery of goods.

Re claim 2. Martinez does not explicitly disclose a method in accordance with claim 1 wherein the information regarding the order identifier is provided to the provider prior to providing the information regarding the order identifier to the financial processor.

However, Bloom makes this disclosure (see col.4 lines 1-30). Thus it would have been obvious to one of ordinary skill in the art to combine the teachings of Martinez and Bloom to provide added security to the delivery of goods.

Re claim 3. Martinez does not explicitly disclose a method in accordance with claim 1 wherein the information regarding the order identifier is provided to the financial processor substantially immediately upon receipt at the time of delivery. However,

Bloom makes this disclosure (see col.4 lines 1-30). Thus it would have been obvious to one of ordinary skill in the art to combine the teachings of Martinez and Bloom to provide added security to the delivery of goods.

Re claim 4. Martinez further discloses a method in accordance with claim 1 wherein the at least one piece of data is provided to the financial processor with other pieces of data from other transactions (i.e., Data inputted by system 53 is stored in memory 52 as legal tender or programming information 57. When credit card information including the card number, expiration date, cardholder name, etc. is entered into memory 52 by sensor 54 and the user wishes to validate the credit card number, the user presses a selected button on keyboard 53 or otherwise prompts controller 51 to generate and transmit signals 59 to transmitter-receiver 50. Signals 59 include the credit card information. Transmitter 50 transmits 60 the signals 59 to the cellular telephone network of FIG. 4 or to another selected communications network. The cellular telephone network of FIG. 4 receives and transmits signals 59 to a host computer 102 which validates the credit card information and other data associated with the credit card, see col.3 lines 18-50)

Re claim 5. Claim 5, though a system claim, is a parallel of claim 1. That is to say, it recites similar limitations to claim 1 and thus rejected using the same art and rationale as in claim supra.

Re claim 7. Martinez further discloses a method for obtaining payment for an item or service near the time of delivery, comprising: receiving a determination as to whether payment for the item or service is at least one of approved and accepted (see col.3)

Art Unit: 3696

line 40-col.4 line 45, also see col.5 lines 20-40); and approving delivery of the item or service to the intended recipient when the received determination indicates that payment for the item or service is at least one of approved and accepted (see the abstract, also see col.5 lines 30-41). Martinez does not expressly disclose obtaining a unique order identifier from the intended recipient of at least one of an item and a service at substantially a time of delivery for the item or service, the unique order identifier being received by the intended recipient in response to a determination that a financial processor is authorized to provide payment for the at least one item or service to the provider on behalf of the receiver for the order for the at least one of an item and a service; providing information about the obtained unique order identifier to one of a financial processor and a provider of the item or service. However, Bloom discloses obtaining a unique order identifier from the intended recipient of at least one of an item and a service at substantially a time of delivery for the item or service, the unique order identifier being received by the intended recipient in response to a determination that a financial processor is authorized to provide payment for the at least one item or service to the provider on behalf of the receiver for the order for the at least one of an item and a service; providing information about the obtained unique order identifier to one of a financial processor and a provider of the item or service (see col.4 lines 1-30). Thus it would have been obvious to one of ordinary skill in the art to combine the teachings of Martinez and Bloom to provide added security to the delivery of goods.

Page 6

Re claim 8. Martinez further discloses a method according to claim 7, wherein:

Art Unit: 3696

obtaining an order identifier includes obtaining at least one piece of data selected from the group consisting of a purchase order number, and a purchase order-type document (i.e., Data inputted by system 53 is stored in memory 52 as legal tender or programming information 57. When credit card information including the card number, expiration date, cardholder name, etc. is entered into memory 52 by sensor 54 and the user wishes to validate the credit card number, the user presses a selected button on keyboard 53 or otherwise prompts controller 51 to generate and transmit signals 59 to transmitter-receiver 50. Signals 59 include the credit card information. Transmitter 50 transmits 60 the signals 59 to the cellular telephone network of FIG. 4 or to another selected communications network. The cellular telephone network of FIG. 4 receives and transmits signals 59 to a host computer 102 which validates the credit card information and other data associated with the credit card, see col.3 lines 18-50). Re claim 9. Martinez further discloses a method according to claim 7, further comprising: returning the item or service undelivered when the received determination

Page 7

Re claim 9. Martinez further discloses a method according to claim 7, further comprising: returning the item or service undelivered when the received determination indicates that payment for the item or service is not at least one of approved and accepted (see col.5 lines 30-40).

Re claim 10. Martinez further discloses a method according to claim 7, wherein: providing the unique order identifier to one of a financial processor and a provider of the item or service includes transmitting the obtained order identifier to one of a financial processor and a provider of the item or service at substantially the time of delivery (see abstract, also see col.3 lines 30-50).

Page 8

Art Unit: 3696

Re claim 11. Martinez further discloses a method in accordance with claim 1 wherein the order identifier is selected from the group consisting of a reference number, a tracking number, an authorization number, a purchase order number, and a purchase order-type document (i.e., Data inputted by system 53 is stored in memory 52 as legal tender or programming information 57. When credit card information including the card number, expiration date, cardholder name, etc. is entered into memory 52 by sensor 54 and the user wishes to validate the credit card number, the user presses a selected button on keyboard 53 or otherwise prompts controller 51 to generate and transmit signals 59 to transmitter-receiver 50. Signals 59 include the credit card information.

Transmitter 50 transmits 60 the signals 59 to the cellular telephone network of FIG. 4 or to another selected communications network. The cellular telephone network of FIG. 4 receives and transmits signals 59 to a host computer 102 which validates the credit card information and other data associated with the credit card, see col.3 lines 18-50).

Re claim 12. Claim 12, though a system claim, recites similar limitations to method claim 11 supra and thus rejected using the art and rationale as in claim 11.

Re claim 13. Claim 13 recites similar limitations to method claim 1 supra and thus rejected using the art and rationale as in claim 1.

Application/Control Number: 09/910,462 Page 9

Art Unit: 3696

Response to Arguments

Applicant's arguments filed on 09/22/08 have been fully considered but they are not persuasive. Applicant argues in substance that neither Martinez nor Bloom discloses providing a unique order identifier in response to receiving the order, obtaining the unique order identifier from the receiver at substantially at the time of delivery, providing information regarding the unique order identifier obtained at the time of delivery to a financial processor. Contrary to the applicant's assertion, Bloom discloses providing a unique order identifier in response to receiving the order, obtaining the unique order identifier from the receiver at substantially at the time of delivery, providing information regarding the unique order identifier obtained at the time of delivery to a financial processor (i.e., the step of automatically triggering the dispatch of the electronic notification can further include recording information necessary for billing at least one of the retailer shipping the ordered items of the bulk delivered package, a customer who ordered the item of the bulk delivered package, and the recipient of the bulk delivered package. The information can include at least one of an order identifier, an ordering customer identifier, a recipient identifier or a customer identifier, a package identifier, a delivery date, a delivery time, a delivery notification date, a delivery notification time, a retrieval date and a retrieval time, or any combination thereof. The electronic notification to the recipient can be a facsimile, an email, a telephone call, and a page or any combination thereof, see col.4 lines 1-30). The examiner contends that Bloom uses information such as an order identifier, an ordering customer identifier, a recipient identifier or a customer identifier, a

Application/Control Number: 09/910,462 Page 10

Art Unit: 3696

package identifier for billing at least one of the retailer shipping the ordered items of the bulk delivered package.

Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to OJO O. OYEBISI whose telephone number is (571)272-8298. The examiner can normally be reached on 8:30A.M-5:30P.M.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Thomas Dixon can be reached on (571)272-6803. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/OJO O OYEBISI/ Examiner, Art Unit 3696

Page 11

Art Unit: 3696

Application Number

Application/Control No.	Applicant(s)/Patent under Reexamination	
09/910,462	MASKATIYA ET AL.	
Examiner	Art Unit	
OJO O. OYEBISI	3696	

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